

PRE-DRILLED IMAGE SENSOR PACKAGE FABRICATION METHOD

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5 ABSTRACT

A central aperture is formed in a substrate. Traces are formed on a lower surface of the substrate, the traces having tabs protecting beyond a sidewall of the central aperture. An image sensor is supported in the

- 10 central aperture by the tabs. By mounting the image sensor in the central aperture, the resulting image sensor package is relatively thin.

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